

FIBER Dec., 1st, 2022 Webinar 15:00-16:20 Universe in Nucleic Acids Chemistry14

2022
in person
& on line

We will have "FIBER Webinar Universe in Nucleic Acids Chemistry 14" as an open webinar lecture in a series of "FIBER FUTURE

COLLEGE" on 1st December 2022.

We invite Dr. Yusuke Takezawa from University of Tokyo. His expertise is coordination chemistry in nucleic acids. We also invite Dr. Yuichiro Aiba from Nagoya University. His interest is to regulate nucleic acids functions by peptide nucleic acids. We look forward to your participation from universities, research institutes, and companies.

**Free to
Participate**

15:00-15:40

***Rational design
of metal-responsive
DNA supramolecules***

**Dr.
Yusuke
Takezawa**

The University of Tokyo



15:40-16:20

***Development of Modified
Peptide Nucleic Acids
Directly Recognizing
Double-Stranded DNA***

**Dr.
Yuichiro
Aiba**

Nagoya University



We welcome your participation to "FIBER Future College". All audiences except for participants from Konan University are invited to view only online (ZOOM) this year. Please visit and apply via following website.

<http://konan-fiber.jp/en/archives/624>

Once your registration has been accepted, we will send you an e-mail within two working days.

Application Deadline: 28th, NOV., 2022



Contact information

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